


 Substitute Form PTO-1449
 (Modified)

 U.S. Department of Commerce
 Patent and Trademark Office

 Attorney's Docket No.
 20750-044US1

 Application No.
 10/561,101

**Information Disclosure Statement
 by Applicant**

(Use several sheets if necessary)

 Applicant
 Brian Smith, *et al.*

 Filing Date
 December 16, 2005

 Group Art Unit
 1624

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	3,247,206	4/19/1966	Yost, <i>et al.</i>			
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U.S. Patent Documents

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							Yes	No
	BG	DE2329399	1974	German			Abstract	
	BH	DE2345422	1975	German			Abstract	
	BI	DE3326118	2/9/1984	German			Abstract	
	BJ	DE4425648	1/25/1996	German			Abstract	
	BK	DE4425660	1/25/1996	German			Abstract	
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	BX	WO01/19833	3/22/2001	WIPO				
	BY	WO01/21634	3/29/2001	WIPO				

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							Yes	No
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	CC	WO02/083678	10/24/2002	WIPO				
	CD	WO02/092585	11/21/2002	WIPO				
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	CH	WO03/097636	11/27/2003	WIPO				
	CI	WO04/000829	12/31/2003	WIPO				
	CJ	WO04/000830	12/31/2003	WIPO				

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	CK	Int'l Preliminary Report on Patentability in Int'l App. PCT/US2004/019540 (the int'l phase application from which the present application was filed under 35 U.S.C. 371)
	CL	Araki, <i>et al.</i> , "Trophic Effect of β -Amyloid Precursor Protein on Cerebral Cortical Neurons in Culture", <i>Biochem. Biophys. Res. Commun.</i> , 1991, 181(1), 265-271.
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	CQ	Beck, <i>et al.</i> , "Guinea-Pig Primary Cell Cultures Provide a Model to Study Expression and Amyloidogenic Processing of Endogenous Amyloid Precursor Protein", <i>Neuroscience</i> , 2000, 95, 243-254.
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	CS	Bhasin, <i>et al.</i> , "Expression of Active secreted Forms of Human Amyloid β -protein Precursor by Recombinant Baculovirus-infected Insect Cells", <i>Proc. Natl. Acad. Sci. USA</i> , 1991, 88, 10307-11.

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	CT	Bosc, <i>et al.</i> , "2-amino-2-oxazolines, VII: Influence of Structural Parameters on the Antidepressant Activity of 5-(1-Aryl-4-piperazino-methyl-2-amino-2-oxazolines", <i>Arch. Pharm. (Weinheim)</i> , 1994, 327, 187-192.
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	CV	Cole, <i>et al.</i> , <i>Stimulated Platelets Release Amyloid β-Protein Precursor</i> , <i>Biochem. Biophys. Res. Commun.</i> , Vol. 170, No. 1 (1990), 288-295.
	CW	Collier, <i>et al.</i> , "Radiosynthesis and in-vivo Evaluation of the Psuedopeptide δ -Opioid Antagonist [125 I]-ITIPP(Ψ)", <i>J. Labelled Cpd. Radiopharm.</i> , 1999, 42, Suppl., S264-S266.
	CX	Cowen, <i>et al.</i> , "Hypophagic, Endocrine, and Subjective Responses to m-Chlorophenylpiperazine in Healthy Men and Women", <i>Human Psychopharmacol</i> , 1995, 10, 385-391.
	CY	Cunningham, <i>et al.</i> , "Rostrocaudal Variation of Fiber Type Composition in Rat Intercostal Muscles", <i>Histochem.</i> , 95 (1991), 513-517.
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	DA	Enea, <i>et al.</i> , "Étude Thermodynamique De La Complexation De L'Argent Par La Pipérazine et Quelques-uns De Ses Dérivés en Milieu Eau-Ethanol", <i>Thermochim. Acta</i> , 1973, 6, 309-317. (English Language Abstract appears on p. 309 of the Text).
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	DC	Fried, <i>et al.</i> , "Structure-Activity Relationships in the Field of Antibacterial Steroid Acids", <i>J. Med. Chem.</i> , 1965, 8, 279-282.
	DD	Fuller, <i>et al.</i> , "Structural Relationships in the Inhibition of [3 H]serotonin binding to rat brain membranes in vitro by 1-phenyl-piperazines," <i>Biochem. Pharmacol.</i> , 1979, 29, 833-835.
	DE	Gabuzda, <i>et al.</i> , "Inhibition of β -Amyloid Production by activation of Protein Kinase C", <i>J. Neurochem.</i> , 1993, 61, 2326-2329.
	DF	Ghiso, <i>et al.</i> , "Alzheimer's Disease Amyloid Precursor Protein is Present in Senile Plaques and Cerebrospinal Fluid: Immunohistochemical and Biochemical Characterization", <i>Biochem. Biophys. Res. Commun.</i> , 1989, 163, 430-437.
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	DJ	Hung, <i>et al.</i> , "Activation of Protein Kinase C Inhibits Cellular Production of the Amyloid β -Protein", <i>J. Biol. Chem.</i> , 1993, 268, 22959-22962.
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	DM	Johnstone, <i>et al.</i> , "Conservation of the sequence of the Alzheimer's Disease Amyloid Peptide in Dog, Polar Bear and Five Other Mammals by Cross-Species Polymerase Chain Reaction Analysis", <i>Mol. Brain Res.</i> , 1991, 10, 299-305.
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	DU	Millan, <i>et al.</i> , "5-HT _{2c} Receptors Mediate Penile erections in Rats: Actions of Novel and selective agonists and Antagonists", <i>Eur. J. Pharmacol.</i> , 1997, 325, 9-12.
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	DW	Mull, <i>et al.</i> , "N,N'-Disubstituted Compounds with Diverse Biological Activities", <i>J. Med. Chem.</i> , 1964, 8, 332-338.
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	DY	Nishimoto, <i>et al.</i> , "Alzheimer Amyloid Protein Precursor Complexes with Brain GTP-binding Protein G _o ", <i>Nature</i> , 1993, 362, 75-79.
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	EG	Pomerantz, <i>et al.</i> , 5-HT _{1A} and 5-HT _{1C/1D} Receptor Agonists Produce Reciprocal Effects on Male Sexual Behavior of Rhesus Monkeys, <i>Eur. J. Pharmacol.</i> , Vol. 243 (1993) 227-234.
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	EI	Robakis, <i>et al.</i> , "Function and Metabolism of the Protease Inhibitor-Containing Alzheimer Amyloid Precursors", in Molecular Biology and Genetics of Alzheimer's Disease, by Miyatake, <i>et al.</i> (eds.), 179-188. (Elsevier, 1989).
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	EO	Schubert, <i>et al.</i> , "The Regulation of Amyloid β Protein Precursor Secretion and Its Modulatory Role in Cell Adhesion", <i>Neuron</i> , 1989, 3, 689-694.
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